

QnoI) Complete the patterns:

- 1)      _____
- 2)       _____
- 3)       _____
- 4)       _____
- 5)       _____
- 6)       _____

Q II)

Identify the number pattern and complete the followings.

1.	7	14	21	28			
2.	15	25	35				
3.	8	12	16	20			
4.	50	48	46	44			
5.	99	90	81	72			
6.	3	6	9	12	15		
7.	15	30	45	60			
8.	40	60	80				
9.	80	70	60				
10.	0	11	22	33			

Q III) A)

Convert the following to Paise

1. ₹ 10 = _____

2. ₹ 475 = _____

3. ₹ 325 = _____

4. ₹ 650 = _____

5. ₹ 25 = _____

6. ₹ 350 = _____

7. ₹ 725 = _____

8. ₹ 975 = _____



B)

Convert the Paise to Rupees

1. 300 p = ₹ _____

2. 475 p = ₹ _____

3. 830 p = ₹ _____

4. 550 p = ₹ _____

5. 675 p = ₹ _____

6. 950 p = ₹ _____

Q IV) Solve the story sums

- 1) Mr romk goes to the market to buy sum stationery. He buys notebooks 6, files 8 ,inkbottle and pencils12.Help the shopkeeper in preparing bill.

notebook____₹7 Files____₹3.00 ink bottle ____₹15.50 pencils____₹4.00

- 2) Make a bill for the following items

Apples 3 k.g , oranges 6k.g , grapes 3k.g , peach 2k.g and cherry 5k.g

The price list as follows.

Apples _____₹50 , oranges ₹30 , grapes ₹15 , peach ₹25 and cherry ₹40

Q V) Write in columns and add

- 1) ₹ 975 and ₹6.75
- 2) ₹ 34.70 and ₹15.20
- 3) ₹ 567.50 and ₹55.90
- 4) ₹ 967.35 and ₹743.80
- 5) ₹ 56 and ₹289.10

Q VI) Write in columns and subtract

- 1) ₹81.75 – ₹58.50
- 2) ₹41.90 – ₹10,75
- 3) ₹85 .50 – ₹66.25
- 4) ₹11.25 – ₹457,98
- 5) ₹877 .50 – ₹6.25